

WEST Search History

Hide Items

Restore

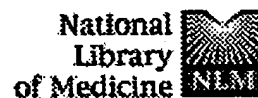
Clear

Cancel

DATE: Friday, June 10, 2005

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L7	L2 and L1	152
<input type="checkbox"/>	L6	L2 same L1	50
<input type="checkbox"/>	L5	L2 and L3	46
<input type="checkbox"/>	L4	L2 same L3	31
<input type="checkbox"/>	L3	L1 near10 reverse	479
<input type="checkbox"/>	L2	(counterselect\$ near7 (reporter or marker or gene))	238
<input type="checkbox"/>	L1	((protein near7 interact\$) or (two near3 hybrid))	60043

END OF SEARCH HISTORY

My N
[Sign In] [Regi

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Bar

Search PubMed for Vidal M AND hybrid Go Clear Save Search

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort by Send to

About Entrez

Text Version

All: 37 Review: 5

Items 1 - 20 of 37

Page 1 of 2 Next

Entrez PubMed

Overview
Help | FAQ
Tutorial
New/Noteworthy
E-Utilities

PubMed Services

Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI (Cubby)

Related Resources

Order Documents
NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central☐ 1: Deplancke B, Dupuy D, Vidal M, Walhout AJ.

Related Articles, Links



A gateway-compatible yeast one-hybrid system.

Genome Res. 2004 Oct;14(10B):2093-101.

PMID: 15489331 [PubMed - indexed for MEDLINE]

☐ 2: Yu H, Luscombe NM, Lu HX, Zhu X, Xia Y, Han JD, Bertin N, Chung S, Vidal M, Gerstein M.

Related Articles, Links



Annotation transfer between genomes: protein-protein interologs and protein-DNA regulogs.

Genome Res. 2004 Jun;14(6):1107-18.

PMID: 15173116 [PubMed - indexed for MEDLINE]

☐ 3: Fisk Green R, Lorson M, Walhout AJ, Vidal M, van den Heuvel S.

Related Articles, Links



Identification of critical domains and putative partners for the Caenorhabditis elegans spindle component LIN-5.

Mol Genet Genomics. 2004 Jun;271(5):532-44. Epub 2004 May 12.

PMID: 15138888 [PubMed - indexed for MEDLINE]

☐ 4: Vidalain PO, Boxem M, Ge H, Li S, Vidal M.

Related Articles, Links



Increasing specificity in high-throughput yeast two-hybrid experiments.

Methods. 2004 Apr;32(4):363-70.

PMID: 15003598 [PubMed - indexed for MEDLINE]

☐ 5: Tewari M, Hu PJ, Ahn JS, Ayivi-Guedehoussou N, Vidalain PO, Li S, Milstein S, Armstrong CM, Boxem M, Butler MD, Busiguina S, Rual JF, Ibarrola N, Chaklos ST, Bertin N, Vaglio P, Edgley ML, King KV, Albert PS, Vandenhaute J, Pandey A, Riddle DL, Ruvkun G, Vidal M.

Related Articles, Links



Systematic interactome mapping and genetic perturbation analysis of a C. elegans TGF-beta signaling network.

Mol Cell. 2004 Feb 27;13(4):469-82.

PMID: 14992718 [PubMed - indexed for MEDLINE]

☐ 6: Boulton SJ, Martin JS, Polanowska J, Hill DE, Gartner A, Vidal M.

Related Articles, Links



BRCA1/BARD1 orthologs required for DNA repair in Caenorhabditis elegans.


Curr Biol. 2004 Jan 6;14(1):33-9.


PMID: 14711411 [PubMed - indexed for MEDLINE]


☐ 7: Li S, Armstrong CM, Bertin N, Ge H, Milstein S, Boxem M, Vidalain PO, Han JD, Chesneau A, Hao T, Goldberg DS, Li N.


Related Articles, Links


Martinez M, Rual JF, Lamesch P, Xu L, Tewari M, Wong SL, Zhang L V, Berriz GF, Jacotot L, Vaglio P, Reboul J, Hirozane-Kishikawa T, Li Q, Gabel HW, Elcwa A, Baumgartner B, Rose DJ, Yu H, Bosak S, Sequerra R, Fraser A, Mango SE, Saxton WM, Strome S, Van Den Heuvel S, Piano F, Vandenhaute J, Sardet C, Gerstein M, Doucette-Stamm L, Gunsalus KC, Harper JW, Cusick ME, Roth FP, Hill DE, Vidal M.

-  **A map of the interactome network of the metazoan *C. elegans*.**
Science. 2004 Jan 23;303(5657):540-3. Epub 2004 Jan 2.
PMID: 14704431 [PubMed - indexed for MEDLINE]


 **8:** Xu L, Wei Y, Reboul J, Vaglio P, Shin TH, Vidal M, Elledge SJ, Harper JW. [Related Articles, Links](#)


-  **BTB proteins are substrate-specific adaptors in an SCF-like modular ubiquitin ligase containing CUL-3.**
Nature. 2003 Sep 18;425(6955):316-21. Epub 2003 Sep 3.
PMID: 13679922 [PubMed - indexed for MEDLINE]


 **9:** Walhout AJ, Reboul J, Shtanko O, Bertin N, Vaglio P, Ge H, Lee H, Doucette-Stamm L, Gunsalus KC, Schetter AJ, Morton DG, Kempthues KJ, Reinke V, Kim SK, Piano F, Vidal M. [Related Articles, Links](#)

-  **Integrating interactome, phenome, and transcriptome mapping data for the *C. elegans* germline.**
Curr Biol. 2002 Nov 19;12(22):1952-8.
PMID: 12445390 [PubMed - indexed for MEDLINE]


 **10:** Schlisio S, Halperin T, Vidal M, Nevins JR. [Related Articles, Links](#)


-  **Interaction of YY1 with E2Fs, mediated by RYBP, provides a mechanism for specificity of E2F function.**
EMBO J. 2002 Nov 1;21(21):5775-86.
PMID: 12411495 [PubMed - indexed for MEDLINE]


 **11:** Endoh H, Vincent S, Jacob Y, Real E, Walhout AJ, Vidal M. [Related Articles, Links](#)


-  **Integrated version of reverse two-hybrid system for the postproteomic era.**
Methods Enzymol. 2002;350:525-45. No abstract available.
PMID: 12073334 [PubMed - indexed for MEDLINE]


 **12:** Vidal MS, Margis R. [Related Articles, Links](#)

-  **The 42-kDa coat protein of Andean potato mottle virus acts as a transcriptional activator in yeast.**
Braz J Med Biol Res. 2002 Apr;35(4):411-20.
PMID: 11960188 [PubMed - indexed for MEDLINE]

 **13:** Boulton SJ, Gartner A, Reboul J, Vaglio P, Dyson N, Hill DE, Vidal M. [Related Articles, Links](#)

-  **Combined functional genomic maps of the *C. elegans* DNA damage response.**
Science. 2002 Jan 4;295(5552):127-31.
PMID: 11778048 [PubMed - indexed for MEDLINE]

 **14:** Davy A, Bello P, Thierry-Mieg N, Vaglio P, Hitti J, Doucette-Stamm L, Thierry-Mieg D, Reboul J, Boulton S, Walhout AJ, Coux O, Vidal M. [Related Articles, Links](#)

-  **A protein-protein interaction map of the *Caenorhabditis elegans* 26S proteasome.**

EMBO Rep. 2001 Sep;2(9):821-8.
PMID: 11559592 [PubMed - indexed for MEDLINE]

- ☐ 15: [Yin H, Morioka H, Towle CA, Vidal M, Watanabe T, Weissbach L](#) [Related Articles, Links](#)



Evidence that HAX-1 is an interleukin-1 alpha N-terminal binding protein.

Cytokine. 2001 Aug 7;15(3):122-37.
PMID: 11554782 [PubMed - indexed for MEDLINE]

- ☐ 16: [Fuchs KP, Bommer G, Dumont E, Christoph B, Vidal M, Kremmer E, Kempkes B](#) [Related Articles, Links](#)



Mutational analysis of the J recombination signal sequence binding protein (RBP-J)/Epstein-Barr virus nuclear antigen 2 (EBNA2) and RBP-J/Notch interaction.

Eur J Biochem. 2001 Sep;268(17):4639-46.
PMID: 11532000 [PubMed - indexed for MEDLINE]

- ☐ 17: [Walhout AJ, Vidal M](#) [Related Articles, Links](#)



Protein interaction maps for model organisms.

Nat Rev Mol Cell Biol. 2001 Jan;2(1):55-62. Review. No abstract available.
PMID: 11413466 [PubMed - indexed for MEDLINE]

- ☐ 18: [Walhout AJ, Vidal M](#) [Related Articles, Links](#)



High-throughput yeast two-hybrid assays for large-scale protein interaction mapping.

Methods. 2001 Jul;24(3):297-306.
PMID: 11403578 [PubMed - indexed for MEDLINE]

- ☐ 19: [Boulton SJ, Vincent S, Vidal M](#) [Related Articles, Links](#)



Use of protein-interaction maps to formulate biological questions.

Curr Opin Chem Biol. 2001 Feb;5(1):57-62. Review.
PMID: 11166649 [PubMed - indexed for MEDLINE]

- ☐ 20: [Endoh H, Walhout AJ, Vidal M](#) [Related Articles, Links](#)



A green fluorescent protein-based reverse two-hybrid system: application to the characterization of large numbers of potential protein-protein interactions.

Methods Enzymol. 2000;328:74-88. No abstract available.
PMID: 11075339 [PubMed - indexed for MEDLINE]

Items 1 - 20 of 37

Page of 2. Next

Display Show Sort by Send to

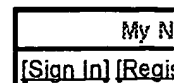
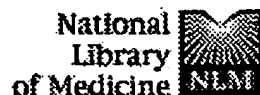
[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Jun 6 2005 07:23:23



All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed for Vidal M AND hybrid Go Clear Save Search

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort by Send to

About Entrez

Text Version

All: 37 Review: 5

Items 21 - 37 of 37

Previous Page 2 of 2

Entrez PubMed

Overview
Help | FAQ
Tutorial
New/Noteworthy
E-Utilities

PubMed Services

Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI (Cubby)

Related Resources

Order Documents
NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

☐ 21: [Walhout AJ, Boulton SJ, Vidal M.](#)

[Related Articles, Links](#)



Yeast two-hybrid systems and protein interaction mapping projects for yeast and worm.

Yeast. 2000 Jun 30;17(2):88-94. Review.

PMID: 10900455 [PubMed - indexed for MEDLINE]

☐ 22: [Walhout AJ, Sordella R, Lu X, Hartley JL, Temple GF, Brasch MA, Thierry-Mieg N, Vidal M.](#)

[Related Articles, Links](#)



Protein interaction mapping in C. elegans using proteins involved in vulval development.

Science. 2000 Jan 7;287(5450):116-22.

PMID: 10615043 [PubMed - indexed for MEDLINE]

☐ 23: [Walhout AJ, Vidal M.](#)

[Related Articles, Links](#)



A genetic strategy to eliminate self-activator baits prior to high-throughput yeast two-hybrid screens.

Genome Res. 1999 Nov;9(11):1128-34.

PMID: 10568752 [PubMed - indexed for MEDLINE]

☐ 24: [Cenciarelli C, Chiaur DS, Guardavaccaro D, Parks W, Vidal M, Pagano M.](#)

[Related Articles, Links](#)



Identification of a family of human F-box proteins.

Curr Biol. 1999 Oct 21;9(20):1177-9.

PMID: 10531035 [PubMed - indexed for MEDLINE]

☐ 25: [Vidal M, Endoh H.](#)

[Related Articles, Links](#)



Prospects for drug screening using the reverse two-hybrid system.

Trends Biotechnol. 1999 Sep;17(9):374-81. Review.

PMID: 10461184 [PubMed - indexed for MEDLINE]

☐ 26: [Garcia E, Marcos-Gutierrez C, del Mar Lorente M, Moreno JC, Vidal M.](#)

[Related Articles, Links](#)



RYBP, a new repressor protein that interacts with components of the mammalian Polycomb complex, and with the transcription factor YY1.

EMBO J. 1999 Jun 15;18(12):3404-18.

PMID: 10369680 [PubMed - indexed for MEDLINE]

☐ 27: [Vidal M, Legrain P.](#)


[Related Articles, Links](#)



Yeast forward and reverse 'n'-hybrid systems.

Nucleic Acids Res. 1999 Feb 15;27(4):919-29. Review.

PMID: 9927722 [PubMed - indexed for MEDLINE]

-  **28:** [Ronco L.V., Karpova A.Y., Vidal M., Howley P.M.](#)

[Related Articles](#), [Links](#)



Human papillomavirus 16 E6 oncoprotein binds to interferon regulatory factor-3 and inhibits its transcriptional activity.

Genes Dev. 1998 Jul 1;12(13):2061-72.

PMID: 9649509 [PubMed - indexed for MEDLINE]

-  **29:** [Yasugi T., Vidal M., Sakai H., Howley P.M., Benson J.D.](#)


[Related Articles](#), [Links](#)



Two classes of human papillomavirus type 16 E1 mutants suggest pleiotropic conformational constraints affecting E1 multimerization, E2 interaction, and interaction with cellular proteins.

J Virol. 1997 Aug;71(8):5942-51.

PMID: 9223484 [PubMed - indexed for MEDLINE]

-  **30:** [Yasugi T., Benson J.D., Sakai H., Vidal M., Howley P.M.](#)


[Related Articles](#), [Links](#)



Mapping and characterization of the interaction domains of human papillomavirus type 16 E1 and E2 proteins.

J Virol. 1997 Feb;71(2):891-9.

PMID: 8995605 [PubMed - indexed for MEDLINE]

-  **31:** [Kim S.S., Chen Y.M., O'Leary E., Witzgall R., Vidal M., Bonventre J.V.](#)


[Related Articles](#), [Links](#)



A novel member of the RING finger family, KRIP-1, associates with the KRAB-A transcriptional repressor domain of zinc finger proteins.

Proc Natl Acad Sci U S A. 1996 Dec 24;93(26):15299-304.

PMID: 8986806 [PubMed - indexed for MEDLINE]

-  **32:** [Vidal M., Braun P., Chen E., Boeke J.D., Harlow E.](#)

[Related Articles](#), [Links](#)



Genetic characterization of a mammalian protein-protein interaction domain by using a yeast reverse two-hybrid system.

Proc Natl Acad Sci U S A. 1996 Sep 17;93(19):10321-6.

PMID: 8816798 [PubMed - indexed for MEDLINE]

-  **33:** [Vidal M., Brachmann R.K., Fataey A., Harlow E., Boeke J.D.](#)

[Related Articles](#), [Links](#)



Reverse two-hybrid and one-hybrid systems to detect dissociation of protein-protein and DNA-protein interactions.

Proc Natl Acad Sci U S A. 1996 Sep 17;93(19):10315-20.

PMID: 8816797 [PubMed - indexed for MEDLINE]

-  **34:** [Du W., Vidal M., Xie J.E., Dyson N.](#)


[Related Articles](#), [Links](#)



RBF, a novel RB-related gene that regulates E2F activity and interacts with cyclin E in Drosophila.

Genes Dev. 1996 May 15;10(10):1206-18.

PMID: 8675008 [PubMed - indexed for MEDLINE]

-  **35:** [Sardet C., Vidal M., Cobrinik D., Geng Y., Onufryk C., Chen A., Weinberg R.A.](#)


[Related Articles](#), [Links](#)



E2F-4 and E2F-5, two members of the E2F family, are expressed in the early phases of the cell cycle.

Proc Natl Acad Sci U S A. 1995 Mar 14;92(6):2403-7.

PMID: 7892279 [PubMed - indexed for MEDLINE]

-  **36:** [Benito A., Valero F., Lafuente J., Vidal M., Cairo J., Sola C., Villaverde A.](#)

[Related Articles](#), [Links](#)



Uses of beta-galactosidase tag in on-line monitoring production of fusion

proteins and gene expression in *Escherichia coli*.

Enzyme Microb Technol. 1993 Jan;15(1):66-71.

PMID: 7764038 [PubMed - indexed for MEDLINE]

☐ 37: Vidal M, Morris R, Grosveld F, Spanopoulou E.

[Related Articles, Links](#)



Tissue-specific control elements of the Thy-1 gene.

EMBO J. 1990 Mar;9(3):833-40.

PMID: 1968831 [PubMed - indexed for MEDLINE]

Items 21 - 37 of 37

[Previous](#)

Page

2

of 2

Display

Summary

Show

20

Sort by

Send to

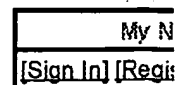
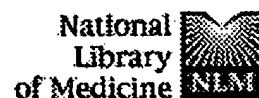
[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Jun 6 2005 07:23:23



All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed for Vidal M AND reverse

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort by Send to

About Entrez

Text Version

Items 1 - 13 of 13

One page.

Entrez PubMed
Overview
Help | FAQ
Tutorial
New/Noteworthy
E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI (Cubby)

Related Resources
Order Documents
NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

- ☐ 1: [Rual JF, Hirozane-Kishikawa T, Hao T, Bertin N, Li S, Dricot A, Li N, Rosenberg J, Lamesch P, Vidalain PO, Clingingsmith TR, Hartley JL, Esposito D, Cheo D, Moore T, Simmons B, Sequerra R, Bosak S, Doucette-Stamm L, Le Peuch C, Vandenhaute J, Cusick ME, Albala JS, Hill DE, Vidal M.](#) [Related Articles, Links](#)

Human ORFeome version 1.1: a platform for reverse proteomics.
Genome Res. 2004 Oct;14(10B):2128-35.
PMID: 15489335 [PubMed - indexed for MEDLINE]

- ☐ 2: [Lamesch P, Milstein S, Hao T, Rosenberg J, Li N, Sequerra R, Bosak S, Doucette-Stamm L, Vandenhaute J, Hill DE, Vidal M.](#) [Related Articles, Links](#)

C. elegans ORFeome version 3.1: increasing the coverage of ORFeome resources with improved gene predictions.
Genome Res. 2004 Oct;14(10B):2064-9.
PMID: 15489327 [PubMed - indexed for MEDLINE]

- ☐ 3: [Hofmann ER, Milstein S, Boulton SJ, Ye M, Hofmann JJ, Stergiou L, Gartner A, Vidal M, Hengartner MO.](#) [Related Articles, Links](#)

Caenorhabditis elegans HUS-1 is a DNA damage checkpoint protein required for genome stability and EGL-1-mediated apoptosis.
Curr Biol. 2002 Nov 19;12(22):1908-18.
PMID: 12445383 [PubMed - indexed for MEDLINE]

- ☐ 4: [Endoh H, Vincent S, Jacob Y, Real E, Walhout AJ, Vidal M.](#) [Related Articles, Links](#)

Integrated version of reverse two-hybrid system for the postproteomic era.
Methods Enzymol. 2002;350:525-45. No abstract available.
PMID: 12073334 [PubMed - indexed for MEDLINE]


- ☐ 5: [Vidal ML, Basseres A, Narbonne JF.](#) [Related Articles, Links](#)

Influence of temperature, pH, oxygenation, water-type and substrate on biomarker responses in the freshwater clam Corbicula fluminea (Muller).
Comp Biochem Physiol C Toxicol Pharmacol. 2002 May;132(1):93-104.
PMID: 12039689 [PubMed - indexed for MEDLINE]

- ☐ 6: [Fuchs KP, Bommer G, Dumont E, Christoph B, Vidal M, Kremmer E, Kempkes B.](#) [Related Articles, Links](#)


Mutational analysis of the J recombination signal sequence binding protein (RBP-J)/Epstein-Barr virus nuclear antigen 2 (EBNA2) and RBP-J/Notch interaction.
Eur J Biochem. 2001 Sep;268(17):4639-46.
PMID: 11532000 [PubMed - indexed for MEDLINE]

- ☐ 7: [Peters B, Kirfel J, Bussow H, Vidal M, Magin TM.](#) [Related Articles, Links](#)

-  Complete cytolysis and neonatal lethality in keratin 5 knockout mice reveal its fundamental role in skin integrity and in epidermolysis bullosa simplex. Mol Biol Cell. 2001 Jun;12(6):1775-89. PMID: 11408584 [PubMed - indexed for MEDLINE]


☐ 8: [Endoh H, Walhout AJ, Vidal M.](#)

[Related Articles](#), [Links](#)

-  A green fluorescent protein-based reverse two-hybrid system: application to the characterization of large numbers of potential protein-protein interactions. Methods Enzymol. 2000;328:74-88. No abstract available. PMID: 11075339 [PubMed - indexed for MEDLINE]


☐ 9: [Vidal M, Endoh H.](#)

[Related Articles](#), [Links](#)

-  Prospects for drug screening using the reverse two-hybrid system. Trends Biotechnol. 1999 Sep;17(9):374-81. Review. PMID: 10461184 [PubMed - indexed for MEDLINE]


☐ 10: [Vidal M, Legrain P.](#)

[Related Articles](#), [Links](#)

-  Yeast forward and reverse 'n'-hybrid systems. Nucleic Acids Res. 1999 Feb 15;27(4):919-29. Review. PMID: 9927722 [PubMed - indexed for MEDLINE]


☐ 11: [Vidal M, Braun P, Chen E, Boeke JD, Harlow E.](#)

[Related Articles](#), [Links](#)

-  Genetic characterization of a mammalian protein-protein interaction domain by using a yeast reverse two-hybrid system. Proc Natl Acad Sci U S A. 1996 Sep 17;93(19):10321-6. PMID: 8816798 [PubMed - indexed for MEDLINE]


☐ 12: [Vidal M, Brachmann RK, Fattaey A, Harlow E, Boeke JD.](#)

[Related Articles](#), [Links](#)

-  Reverse two-hybrid and one-hybrid systems to detect dissociation of protein-protein and DNA-protein interactions. Proc Natl Acad Sci U S A. 1996 Sep 17;93(19):10315-20. PMID: 8816797 [PubMed - indexed for MEDLINE]

☐ 13: [Bienvenue A, Vidal M, Sainte-Marie J, Philippot J.](#)

[Related Articles](#), [Links](#)

-  Kinetics of phospholipid transfer between liposomes (neutral or negatively charged) and high-density lipoproteins: a spin-label study of early events. Biochim Biophys Acta. 1985 Jul 31;835(3):557-66. PMID: 2990566 [PubMed - indexed for MEDLINE]

Display Show Sort by Send to

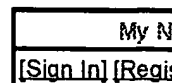
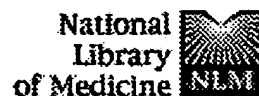
[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Jun 6 2005 07:23:23



All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed for Boeke J AND hybrid Go Clear Save Search

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort by Send to

About Entrez

Text Version

Entrez PubMed

Overview
Help | FAQ
Tutorial
New/Noteworthy
E-Utilities

PubMed Services

Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI (Cubby)

Related Resources

Order Documents
NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

Items 1 - 9 of 9

One page.

☐ 1: [Brackertz M, Boeke J, Zhang R, Renkawitz R.](#)[Related Articles, Links](#) Two highly related p66 proteins comprise a new family of potent transcriptional repressors interacting with MBD2 and MBD3.
J Biol Chem. 2002 Oct 25;277(43):40958-66. Epub 2002 Aug 14.
PMID: 12183469 [PubMed - indexed for MEDLINE]☐ 2: [Ooi SL, Shoemaker DD, Boeke JD.](#)[Related Articles, Links](#) A DNA microarray-based genetic screen for nonhomologous end-joining mutants in *Saccharomyces cerevisiae*.
Science. 2001 Dec 21;294(5551):2552-6. Epub 2001 Nov 8.
PMID: 11701889 [PubMed - indexed for MEDLINE]☐ 3: [Gupta K, Ott D, Hope TJ, Siliciano RF, Boeke JD.](#)[Related Articles, Links](#) A human nuclear shuttling protein that interacts with human immunodeficiency virus type 1 matrix is packaged into virions.
J Virol. 2000 Dec;74(24):11811-24.
PMID: 11090181 [PubMed - indexed for MEDLINE]☐ 4: [Brachmann RK, Boeke JD.](#)[Related Articles, Links](#) Tag games in yeast: the two-hybrid system and beyond.
Curr Opin Biotechnol. 1997 Oct;8(5):561-8. Review.
PMID: 9353226 [PubMed - indexed for MEDLINE]☐ 5: [Brachmann CB, Boeke JD.](#)[Related Articles, Links](#) Mapping the multimerization domains of the Gag protein of yeast retrotransposon Ty1.
J Virol. 1997 Jan;71(1):812-7.
PMID: 8985422 [PubMed - indexed for MEDLINE]☐ 6: [Vidal M, Braun P, Chen E, Boeke JD, Harlow E.](#)[Related Articles, Links](#) Genetic characterization of a mammalian protein-protein interaction domain by using a yeast reverse two-hybrid system.
Proc Natl Acad Sci U S A. 1996 Sep 17;93(19):10321-6.
PMID: 8816798 [PubMed - indexed for MEDLINE]☐ 7: [Vidal M, Brachmann RK, Fattaey A, Harlow E, Boeke JD.](#)[Related Articles, Links](#) Reverse two-hybrid and one-hybrid systems to detect dissociation of protein-protein and DNA-protein interactions.
Proc Natl Acad Sci U S A. 1996 Sep 17;93(19):10315-20.
PMID: 8816797 [PubMed - indexed for MEDLINE]

- ☐ 8: [Keeney JB, Chapinan KB, Lauermann V, Voytas DF, Astrom SU, von Pawel-Rammingen U, Bystrom A, Boeke JD](#). Related Articles, Links



Multiple molecular determinants for retrotransposition in a primer tRNA.

Mol Cell Biol. 1995 Jan;15(1):217-26.

PMID: 7528326 [PubMed - indexed for MEDLINE]

- ☐ 9: [Dombroski BA, Feng Q, Mathias SL, Sassaman DM, Scott AF, Kazazian HH Jr, Boeke JD](#). Related Articles, Links



An in vivo assay for the reverse transcriptase of human retrotransposon L1 in *Saccharomyces cerevisiae*.

Mol Cell Biol. 1994 Jul;14(7):4485-92.

PMID: 7516468 [PubMed - indexed for MEDLINE]

Display Show Sort by Send to

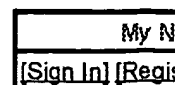
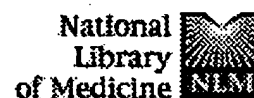
[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Jun 6 2005 07:23:23



All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed for Harlow E AND hybrid Go Clear Save Search

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort by Send to

About Entrez

Text Version

Items 1 - 5 of 5

One page.

Entrez PubMed
Overview
Help | FAQ
Tutorial
New/Noteworthy
E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI (Cubby)

Related Resources
Order Documents
NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

1: [Vidal M, Braun P, Chen E, Boeke JD, Harlow E.](#)

[Related Articles, Links](#)

Genetic characterization of a mammalian protein-protein interaction domain by using a yeast reverse two-hybrid system.

Proc Natl Acad Sci U S A. 1996 Sep 17;93(19):10321-6.
PMID: 8816798 [PubMed - indexed for MEDLINE]

2: [Vidal M, Brachmann RK, Fattaey A, Harlow E, Boeke JD.](#)

[Related Articles, Links](#)

Reverse two-hybrid and one-hybrid systems to detect dissociation of protein-protein and DNA-protein interactions.

Proc Natl Acad Sci U S A. 1996 Sep 17;93(19):10315-20.
PMID: 8816797 [PubMed - indexed for MEDLINE]

3: [Yamasaki L, Jacks T, Bronson R, Goillot E, Harlow E, Dyson NJ.](#)

[Related Articles, Links](#)

Tumor induction and tissue atrophy in mice lacking E2F-1.

Cell. 1996 May 17;85(4):537-48.
PMID: 8653789 [PubMed - indexed for MEDLINE]

4: [Saito M, Helin K, Valentine MB, Griffith BB, Willman CL, Harlow E, Look AT.](#)

[Related Articles, Links](#)

Amplification of the E2F1 transcription factor gene in the HEL erythroleukemia cell line.

Genomics. 1995 Jan 1;25(1):130-8.
PMID: 7774910 [PubMed - indexed for MEDLINE]

5: [Harlow E, Franza BR Jr, Schley C.](#)

[Related Articles, Links](#)

Monoclonal antibodies specific for adenovirus early region 1A proteins: extensive heterogeneity in early region 1A products.

J Virol. 1985 Sep;55(3):533-46.
PMID: 3894685 [PubMed - indexed for MEDLINE]

Display Summary Show 20 Sort by Send to

[Write to the Help Desk](#)

[NCBI | NLM | NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement | Freedom of Information Act | Disclaimer](#)

Jun 6 2005 07:23:23



Inventor Name Search

Enter the first few letters of the Inventor's Last Name.
Additionally, enter the first few letters of the Inventor's First name.

Last Name

First Name

Vidal

Mar

Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

See previous Ex. Search Notes

**PALM INTRANET**Day : Friday
Date: 6/10/2005

Time: 14:00:52

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

Boeke

Jef

Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

**PALM INTRANET**Day : Friday
Date: 6/10/2005

Time: 14:00:52

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

Harlow

Ed

Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)